IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF

Art Unit: 1615

PATEL ET AL.

APPLICATION NO: 10/743,366

FILED: DECEMBER 22, 2003

FOR: MODAFINIL COMPOSITIONS

DECLARATION UNDER 37 C.F.R. §1.131

We, Ashish Anilbhai Patel and Gary Barbera, make the following declaration in connection with the above-identified patent application.

- 1. We are co-inventors of the invention claimed in the above-identified patent application.
- I, Ashish Anilbhai Patel, am a citizen of India, residing at 18 Petunia Dr., Apt. 1H
 North Brunswick, NJ 08902. From 1999 to 2005, I have been employed by
 Sandoz in the Research and Development Department located in Dayton, NJ, as a
 Research Scientist.
- 3. I, Gary Barbera, am a citizen of the United States, residing at 17 Huntington Circle Dr. Medford, NJ 08055. From 2001 to 2005, I was employed by Sandoz in the Research and Development Department located in Dayton, NJ, as a Research Scientist. I left Sandoz in 2005 to join the Research and Development Department of Par Pharmaceutical, located in Woodcliff Lake, NJ, as a Research Scientist, where I am currently employed.
- 4. We have read page 2, lines 10 to 11, of the Office Action from the U.S. Patent and Trademark Office, dated March 21, 2005.
- 5. We conceived and reduced to practice the invention claimed in the aboveidentified patent application in the Research and Development Department of

Sandoz located in Dayton, NJ, prior to November 24, 2003, which is the U.S. filing date and 35 U.S.C. 102(e) date of U.S. Patent Application Publication No. 2004/0105891 (Bentolila), as evidenced by the laboratory notebook pages 822-5-185 and 822-5-160(a), a copy of which are attached hereto as Exhibits 1 and 2, respectively, with the dates blacked out. Applicants laboratory notebook page 822-5-185 shows a pharmaceutical composition containing modafinil and calcium silicate, and references laboratory notebook page 822-5-160(a) as the lot number for the modafinil used in the composition. Laboratory notebook page 822-5-160(a) sets forth a sieve analysis worksheet for the modafinil used to prepare the modafinil composition. According to page 822-5-160(a), 21.62% of the cumulative total of modafinil particles have a particle size greater than 212 microns, which is within applicants claimed range of 5 to 50%. Thus, applicants conceived and reduced to practice one embodiment of the invention as claimed in the aboveidentified patent application prior to November 24, 2003, which is the U.S. filing date and 35 U.S.C. 102(e) date of U.S. Patent Application Publication No. 2004/0105891.

We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Ashish Aniibhai Patel

Date: 8/4/05

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: 8/1/2005

Sieve Analysis Worksheet

822-5-160 (A)

Drug Substance or

milled 0.079"

Product: Modafinil API
Aerosil used (Y/N): Yes

Lot#: % of Aerosil:

screen 1 % w/w

Operator: G.Barbera

Date:

ATM Sonic Sifter

GPTC 11154

Instrument ID: QCE# 88

Balance ID: QCE# 138

sample weight (g):

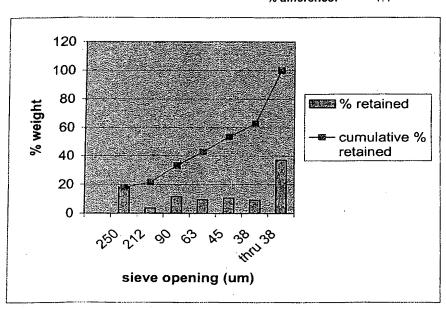
4.2812

Notebook # & page: DLT-166-40

Size (um)	Tare (g)	Gross (g)	Retained (g)	% retained	cumulative % retained
250	38.2307	38.9890	0.7583	17.97	17.97
212	36.3071	36.4615	0.1544	3.66	21.62
- 90	33.5247	34.0182	0.4935	11.69	33.32
63	33.5607	33.9637	0.4030	9.55	42.86
45	31.0817	31.5313	0.4496	10.65	53.51
38	30.0844	30.4779	0.3935	9.32	62.84
thru 38	21.0827	22.6513	1.5686	37.16	100.00
	250 212 90 63 45 38	250 38.2307 212 36.3071 90 33.5247 63 33.5607 45 31.0817 38 30.0844	250 38.2307 38.9890 212 36.3071 36.4615 90 33.5247 34.0182 63 33.5607 33.9637 45 31.0817 31.5313 38 30.0844 30.4779	250 38.2307 38.9890 0.7583 212 36.3071 36.4615 0.1544 90 33.5247 34.0182 0.4935 63 33.5607 33.9637 0.4030 45 31.0817 31.5313 0.4496 38 30.0844 30.4779 0.3935	250 38.2307 38.9890 0.7583 17.97 212 36.3071 36.4615 0.1544 3.66 90 33.5247 34.0182 0.4935 11.69 63 33.5607 33.9637 0.4030 9.55 45 31.0817 31.5313 0.4496 10.65 38 30.0844 30.4779 0.3935 9.32

total (g): 4.2209 start sample (g): 4.2812

difference (g): 0.1 % difference: 1.4



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